Appl. No. 09/511,955

Amdt. Dated October 31, 2003

Reply to Notice Regarding Drawings mailed August 29, 2003

Amendments to the Drawings:

The corrected drawing sheets are as follows: corrections to the left margins of Figs. 14, 34 and 35, corrections to copy machine marks for Figs. 14 and 17, corrections to shading for Fig. 17, corrections to the clarity of the numbers and reference characters for Figs. 15, 30, 33, and 34, and corrections to font size for Figs. 35 and 36. The Applicant respectfully asserts that these corrections including the already accepted drawings, Figs. 1-13, 16 and 18-29, bring all drawings presently of the above-cited application into compliance with the draftsperson's requirements.

Attachment: Replacement Sheets for Figs. 14, 15, 17, 30, and 33-36.

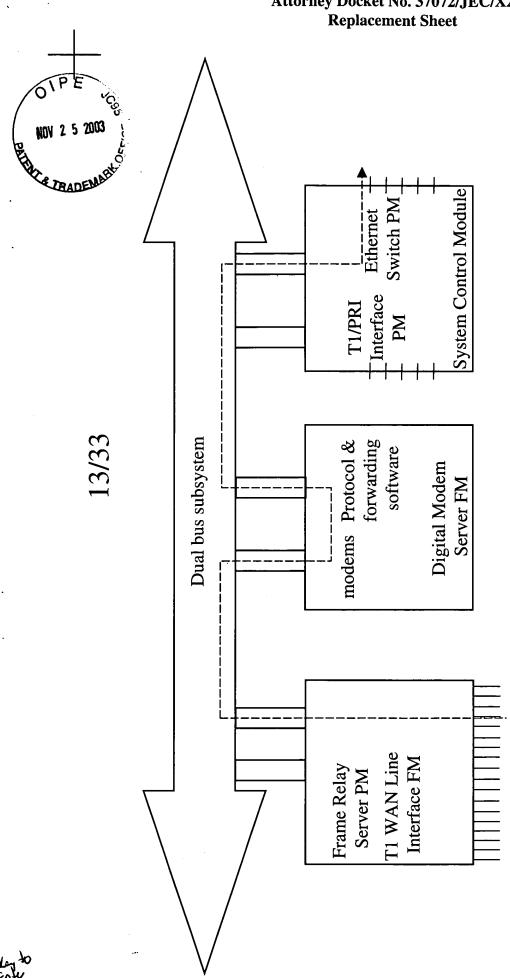
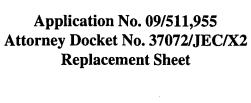
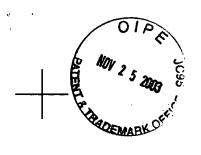


FIG. 14





<u>\</u>			
		354 \$\frac{\beta}{\epsilon}\$ ACCEPT GLOBAL	YES YES YES
	111 32 32 29 29	350 352 \$\frac{\partial}{\partial} \frac{\partial}{\partial} \p	YES YES YES
	=] = CES = RCES =		0 8 . 16 . 24
MODEM RESOURCES	OC, SLOJ ENT	348 6 LOCAL QOA	0 8 16 24
МОР	VR ID MAX I MAX C CURR	346 946 QOA	1264
	336 338 340 342		

FIG. 15



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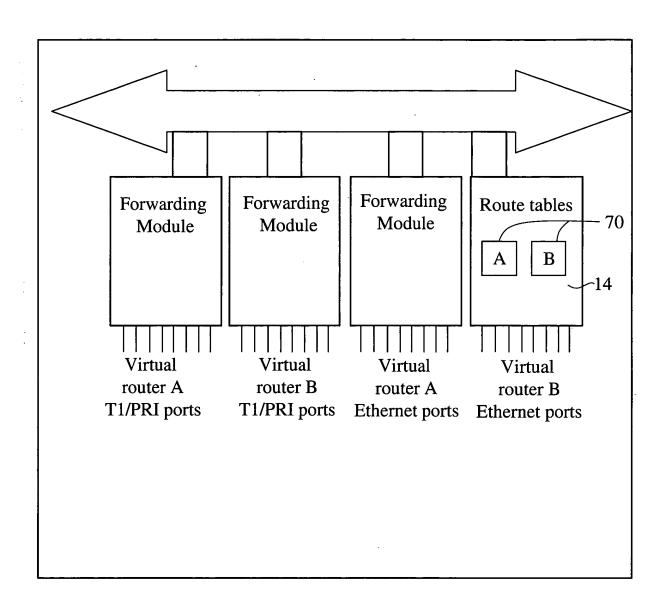


FIG. 17

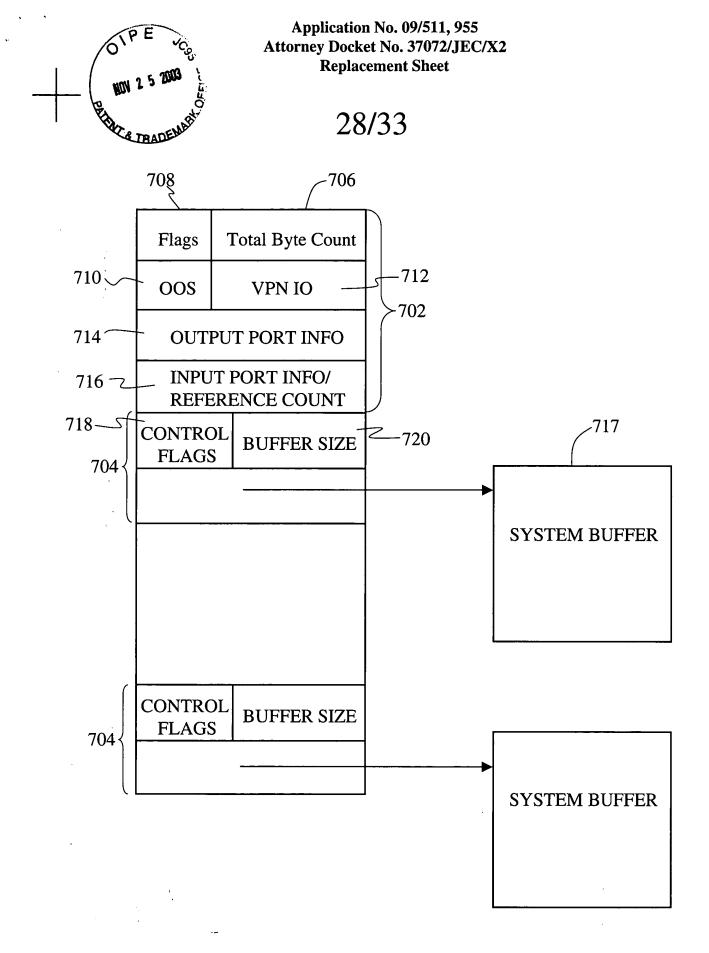


FIG. 30

[1]	PORT			
18 17 12 11	CONTROLLER			
18	CARD			
24 23 22 21	CHASS			
28 27	PORT TYPE			
	N A A R H			
	RAPPS			
	RAPS			
	HPKINAL			

FIG. 33

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FIG. 34

PORT 12 11 CONTROLLER 18 17 CARD **CHASS** 24 23 22 21 E R A 26 25 RRE Multi Cast P A A R I E I 28 27 $C \approx C$ Release

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m

OUTPUT PORT FORMAT

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Port Addr Range	Type	Chass	Card	Control
0-19	Well Known Internal Multicast Address	NA	NA	0
20-18	Well Known Internal Unicast Address	NA	Card Num	0
40-79	Well Known External Multicast Address	NA	NA	0
80-511	Dynamic External Multicast Address	NA	NA	0
512-2048	Remote Port Address	Chass Num	Card Num	0

